

AMENDMENTS TO THE SPECIFICATION

Please amend the title as follows:

~~MANUFACTURING METHOD FOR~~ OF PRODUCING TIRE CORD AND
ADHESIVE MATERIAL FOR TIRE CORD

Page 3, amend the heading at line 12 as follows:

~~BEST NODE FOR CARRYING OUT THE INVENTION~~ DETAILED DESCRIPTION OF
THE INVENTION

Page 13, paragraph [0050]:

[0050] The adhesive layer made of the aforementioned adhesive composition is subjected to an irradiation of [[a]] an ultraviolet ray or a radiation. The radiation includes an electron ray, a gamma ray or the like and is irradiated by a known method. In case of using the first adhesive composition, the irradiation of ultraviolet ray or radiation can be omitted.

Page 12, insert the following before paragraph [0046]:

[0045.5] BRIEF DESCRIPTION OF THE DRAWINGS

The patent or application file contains at least one color photograph. Copies of this patent or patent application publication with color photographs will be provided by the Office upon request and payment of the necessary fee.

Page 13, paragraph [0051]:

[0051] ~~FIG. 3 is~~ FIGS. 3A-3C are photomicrographs, in which FIG. 3A shows a tire cord obtained by the method of the invention, FIG. 3B shows a tire cord obtained by the DIP method and FIG. 3C shows a tire cord obtained by the brushing method. As seen from ~~this figure~~ these figures, in the tire cord obtained by the method of the invention as compared with the tire cords obtained by the DIP and brushing methods, the adhesive layer is formed at a uniform thickness.